Received 06/21/1994.

PI 583357. Triticum aestivum L., nom. cons. Cultivar. "COKER 9474". PVP 9400188.

The following were developed by Crop & Food Research Ltd., New Zealand. Received 06/21/1994.

PI 583358. Avena sativa L. Cultivar. "CHARISMA". PVP 9400189.

The following were developed by AgraTech Seeds, Inc., AgraTech Seed Testing Lab., United States. Received 06/21/1994.

PI 583359. Glycine max (L.) Merr. Cultivar. "AT 555". PVP 9400192.

The following were developed by Agrow Seed Company, United States. Donated by Asgrow Seed Company, United States. Received 06/21/1994.

PI 583360. Lactuca sativa L. Cultivar. "REDNECK". PVP 9400193.

The following were developed by Harris Moran Seed Company, United States. Received 06/21/1994.

PI 583361. Phaseolus vulgaris L. Cultivar. "QUEST". PVP 9400194.

The following were developed by Ferry-Morse Seed Company, United States. Received 06/21/1994.

- PI 583362. Lactuca sativa L. Cultivar. "MURIETTA". PVP 9400195.
- PI 583363. Lactuca sativa L. Cultivar. "COOLGREEN". PVP 9400196.

The following were developed by J.H. Orf, Minnesota Agr. Exp. Sta., Univ. of Minnesota, Dept. of Agronomy & Plant Genetics, St. Paul, Minnesota 55108, United States; D.H. MacDonald, University of Minnesota, Dept. of Plant Pathology, St. Paul, Minnesota 55108, United States. Received 06/21/1994.

PI 583364. Glycine max (L.) Merr.

Cultivar. Pureline. "Faribault"; M86-1322. CV-337; PVP 9400197. Pedigree - M75-2 x L77-906. Group I maturity (relative maturity 1.4). Indeterminate averaging 82cm tall. Flowers white. Pubescence tawny. Pods tan at maturity. Seeds yellow with buff hila and dull seed coat luster. Seeds average 140mg with 39.4% protein and 20.8% oil. Lodging score of 1.7 on scale of 1 to 5. Moderately resistant to iron chlorosis. Resistant to race 3 of soybean cyst nematode (Heterodera glycine), carries the Rps1 gene for phytophthora root rot resistance (Phytophthora sojae), and resistant to brown stem rot (Phialophora gregata) and powdery mildew (Microsphaera diffusa).

The following were developed by Bill Kennedy, University of Minnesota, 495 Borlaug Hall, 1991 Upper Buford Circle, St. Paul, Minnesota 55108, United